

WE CLAIM:

1. A bung for a paper roll having a cylindrical opening, said bung comprising:
 - 5 (a) a core; and
 - (b) a roll contacting element frangibly coupled to said core such that said roll contacting element breaks from said core when said bung is inserted into said cylindrical opening, said roll contacting element
10 operative to maintain said core in said cylindrical opening.
2. The bung according to claim 1, wherein said roll contacting element is comprised of a plurality of flanges that fold down to
15 partially surround said core.
3. The bung according to claim 2, wherein said plurality of flanges are three in number.
- 20 4. The bung according to claim 2, wherein each flange in said plurality of flanges has anchor ridges on an outer surface thereof for contacting an inner cylindrical surface of the cylindrical opening of said paper roll.
- 25 5. The bung according to claim 1, wherein said core has a cylindrical protrusion at a first end thereof rotatably couplable to a mounting element on a dispenser.
6. The bung according to claim 2, wherein each of said
30 plurality of flanges is attached to said core by frangible tabs.

7. The bung according to claim 2, wherein said plurality of flanges each includes a protruding lip extending outwardly at a first end of said flanges, said lip operative to stop said first end from entering the cylindrical opening of said paper roll upon insertion of said bung.

8. The bung according to claim 7, wherein said plurality of flanges each includes an inner lip extending inwardly at a second end of said flanges operative to engage said core such that said core is prevented from traveling too far into said paper roll when said flanges are broken from said core.

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